

## RGT

## VERTICAL SLIDING FIRE DOOR FOR CONVEYOR OPENINGS.

**Product description**

In the event of fire, the fire protection closure automatically closes a wall opening, through which conveyor lines (f.e.: interrupted or continuous Roll-, Belt- oder Carrying-Chain-Conveyors) are passing.

<b>Type</b>	Vertical sliding fire door for conveyor openings
<b>Closing direction</b>	From top to bottom
<b>Fire resistance</b>	Up to 3 hour rated
<b>Durability</b>	N.a. for weightbalanced systems
<b>Reopen</b>	Motorised
<b>Conveying Systems</b>	Interrupted or continuous Roll-, Belt- oder Carrying-Chain-Conveyors

# Constructive system design (system drawing)

## Type of Wall

Brick-Wall 8,5 In, Concrete-Wall, Masonry-Walls, Steel jamb Plates embedded in concrete or masonry walls – or equal value

## Width of the Opening (decimal Inch):

width: 70,8 In, height: 84,6 In, area: 598,9 In<sup>2</sup>

